

Yahoo! My Yahoo! Mail Welcome, **Guest** [Sign In]

Search Home Help

Web Images Video Audio Directory Local News Shop

YAHOO! SEARCH | storing a plurality of compression mapping tables for converting uncompre | Se

My Web Answers BETA [Search Services](#) [Advanced Search](#) [Preferences](#)
Search Results Results 1 - 3 of about 4 for **storing a plurality of compress**

1. http://www.wipo.int/cgi-pct/guest/getbykey5?KEY=03/27940.030403&ELEMENT_SET=DECL

... **uncompressed** form comprises an array **of** image pixels or **picture elements** ... **tables** which define the **mapping** between each possible symbol in the **data** ... **plurality of contexts representative** ...
[wipo.int/cgi-pct/guest/getbykey5?KEY=03/27940.030403&ELEMENT_SET=DECL](http://www.wipo.int/cgi-pct/guest/getbykey5?KEY=03/27940.030403&ELEMENT_SET=DECL) - 186k -
 Cached - More from this site - Save - Block
2. [Multimedia compression system with additive temporal layers - US Patent 6392705](#)

... **for receiving the plurality of** sub-vectors. 2. **A data compression system**, comprising ... **converting the data** into a series of **data** ... **a plurality of lookup tables, mapping the plurality of** ...
www.patentstorm.us/patents/6392705.html - More from this site - Save - Block
3. [Method and apparatus for processing digital data - Patent 5065447](#)

Digital image **data** is automatically processed by dividing stored image **data** into domain blocks and range blocks. The range blocks are subjected to processes such as a shrinking process to obtain a map ... 1988. **Data Compression**: Pntng by Numbrs, The ... **of**: storing the image **data** in the **data** processor; generating a **plurality of** ... **a pair of sets of data** each **representative of** an ...
www.freepatentsonline.com/5065447.html - More from this site - Save - Block

In order to show you the most relevant results, we have omitted some entries very similar to the ones already displayed.
 If you like, you can repeat the search with the omitted results included.

Web Images Video Audio Directory Local News Shopping More »

Your Search: | storing a plurality of compression mapping tables for converting uncompre | Search


Search Results

Results for "(compress and lossless<and>image and subregion)<and>table and mapping"

 Your search matched **18** of **1310010** documents.

 A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options
[View Session History](#)
[New Search](#)
» Key
IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Modify Search

(compress and lossless<and>image and subregion)<and>table and mapping

 Check to search only within this results set

 Display Format: Citation Citation & Abstract

[view selected items](#)
[Select All](#) [Deselect All](#)

- 1. Lossless image compression with multiscale segmentation**
 Ratakonda, K.; Ahuja, N.;
 Image Processing, IEEE Transactions on
 Volume 11, Issue 11, Nov. 2002 Page(s):1228 - 1237
 Digital Object Identifier 10.1109/TIP.2002.804528
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(915 KB\)](#) [IEEE JNL](#)
 Rights and Permissions
- 2. A Subjectively Adapted Image Communication System**
 Lohscheller, H.;
 Communications, IEEE Transactions on [legacy, pre - 1988]
 Volume 32, Issue 12, Dec 1984 Page(s):1316 - 1322
[AbstractPlus](#) | [Full Text: PDF\(1648 KB\)](#) [IEEE JNL](#)
 Rights and Permissions
- 3. Multiple-cost constraints for the design of tree-structure quantizers**
 Jianhua Lin;
 Image Processing, IEEE Transactions on
 Volume 4, Issue 6, June 1995 Page(s):824 - 828
 Digital Object Identifier 10.1109/83.388084
[AbstractPlus](#) | [Full Text: PDF\(464 KB\)](#) [IEEE JNL](#)
 Rights and Permissions
- 4. Image compression using binary space partitioning tree**
 Radha, H.; Vetterli, M.; Leonardi, R.;
 Image Processing, IEEE Transactions on
 Volume 5, Issue 12, Dec. 1996 Page(s):1610 - 1624
 Digital Object Identifier 10.1109/83.544569
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(2904 KB\)](#) [IEEE JNL](#)
 Rights and Permissions
- 5. Termination and continuity of greedy growing for tree-st**

- vector quantizers**
Nobel, A.B.; Olshen, R.A.;
Information Theory, IEEE Transactions on
Volume 42, Issue 1, Jan. 1996 Page(s):191 - 205
Digital Object Identifier 10.1109/18.481789
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1440 KB\)](#) | [IEEE Rights and Permissions](#)
- 6. Advances in residual vector quantization: a review**
Barnes, C.F.; Rizvi, S.A.; Nasrabadi, N.M.;
Image Processing, IEEE Transactions on
Volume 5, Issue 2, Feb. 1996 Page(s):226 - 262
Digital Object Identifier 10.1109/83.480761
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(9388 KB\)](#) | [IEEE Rights and Permissions](#)
- 7. Adapting to network and client variation using infrastructure proxies: lessons and perspectives**
Fox, A.; Gribble, S.D.; Chawathe, Y.; Brewer, E.A.;
Personal Communications, IEEE [see also IEEE Wireless Communications]
Volume 5, Issue 4, Aug. 1998 Page(s):10 - 19
Digital Object Identifier 10.1109/98.709365
[AbstractPlus](#) | [Full Text: PDF\(2100 KB\)](#) | [IEEE JNL Rights and Permissions](#)
- 8. Space-frequency adaptive subband image coding**
Nuri, V.;
Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and Systems II: Express Briefs, IEEE Transactions on]
Volume 45, Issue 8, Aug. 1998 Page(s):1168 - 1173
Digital Object Identifier 10.1109/82.718833
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(212 KB\)](#) | [IEEE Rights and Permissions](#)
- 9. Region adaptive subband image coding**
Oh-Jin Kwon; Chellappa, R.;
Image Processing, IEEE Transactions on
Volume 7, Issue 5, May 1998 Page(s):632 - 648
Digital Object Identifier 10.1109/83.668022
[AbstractPlus](#) | [Full Text: PDF\(568 KB\)](#) | [IEEE JNL Rights and Permissions](#)
- 10. Rate-scalable object-based wavelet codec with implicit coding**
Kassim, A.A.; Lifeng Zhao;
Circuits and Systems for Video Technology, IEEE Transactions on
Volume 10, Issue 7, Oct. 2000 Page(s):1068 - 1079
Digital Object Identifier 10.1109/76.875511
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(808 KB\)](#) | [IEEE Rights and Permissions](#)
- 11. IEEE transactions on magnetics cumulative index 1985-volumes 21-36 [Subject Index]**
Magnetics, IEEE Transactions on
Volume 37, Issue 6, Part 2, Nov 2001 Page(s):467 - 1288
Digital Object Identifier 10.1109/TMAG.2001.966142
[AbstractPlus](#) | [Full Text: PDF\(7236 KB\)](#) | [IEEE JNL](#)

Rights and Permissions

12. First steps of robotic perception: the turning point of the Zavidovique, B.Y.; Proceedings of the IEEE
Volume 90, Issue 7, July 2002 Page(s):1094 - 1112
Digital Object Identifier 10.1109/JPROC.2002.801451
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(329 KB\)](#) | [Full Text IEEE JNL](#)
[Rights and Permissions](#)

13. A hardware-assisted scalable solution for interactive volume rendering of time-varying data
Lum, E.B.; Kwan-Liu Ma; Clyne, J.; *Visualization and Computer Graphics, IEEE Transactions on*
Volume 8, Issue 3, July-Sept. 2002 Page(s):286 - 301
Digital Object Identifier 10.1109/TVCG.2002.1021580
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(4959 KB\)](#) | [IEEE JNL](#)
[Rights and Permissions](#)

14. A texture replacement method at the encoder for bit-rate control of compressed video
Dumitras, A.; Haskell, B.G.; *Circuits and Systems for Video Technology, IEEE Transactions on*
Volume 13, Issue 2, Feb. 2003 Page(s):163 - 175
Digital Object Identifier 10.1109/TCSVT.2002.808442
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2040 KB\)](#) | [IEEE JNL](#)
[Rights and Permissions](#)

15. An encoder-decoder texture replacement method with a fast to content-based movie coding
Dumitras, A.; Haskell, B.G.; *Circuits and Systems for Video Technology, IEEE Transactions on*
Volume 14, Issue 6, June 2004 Page(s):825 - 840
Digital Object Identifier 10.1109/TCSVT.2004.828336
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1016 KB\)](#) | [IEEE JNL](#)
[Rights and Permissions](#)

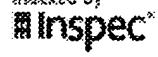
16. Rate-distortion approach to databases: storage and content retrieval
Tuncel, E.; Koulgi, P.; Rose, K.; *Information Theory, IEEE Transactions on*
Volume 50, Issue 6, June 2004 Page(s):953 - 967
Digital Object Identifier 10.1109/TIT.2004.828068
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(504 KB\)](#) | [IEEE JNL](#)
[Rights and Permissions](#)

17. Lossless wavelet-based compression of digital elevation models for fast and efficient search and retrieval
Boucheron, L.E.; Creusere, C.D.; *Geoscience and Remote Sensing, IEEE Transactions on*
Volume 43, Issue 5, May 2005 Page(s):1210 - 1214
Digital Object Identifier 10.1109/TGRS.2004.841477
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(704 KB\)](#) | [IEEE JNL](#)
[Rights and Permissions](#)

18. IEEE standard computer dictionary. A compilation of IEEE standard computer glossaries
IEEE Std 610

18 Jan. 1991

AbstractPlus | Full Text: PDF(14764 KB) IEEE STD

Indexed by
 Inspec®Help Contact Us
Security© Copyright 2011
IET

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9508	compress\$4 with uncompress\$4	USPAT; DERWENT	OR	ON	2006/02/01 09:38
L2	26	1 and (lossless with table)	USPAT; DERWENT	OR	ON	2006/02/01 09:31
L3	0	2 and subreion	USPAT; DERWENT	OR	ON	2006/02/01 09:31
L4	3	2 and subregion	USPAT; DERWENT	OR	ON	2006/02/01 09:33
L5	15	2 and map\$6	USPAT; DERWENT	OR	ON	2006/02/01 09:33
L6	15	5 and stream	USPAT; DERWENT	OR	ON	2006/02/01 09:41
L7	0	compress\$4 with uncompress\$4 with table with lossless	USPAT; DERWENT	OR	ON	2006/02/01 09:38
L8	0	compress\$6 with uncompress\$6 with table with lossless	EPO; JPO	OR	ON	2006/02/01 09:42
L9	0	(compress\$6 with uncompress\$6) same (table with lossless)	EPO; JPO	OR	ON	2006/02/01 09:42
L10	0	(compress\$6 with uncompress\$6) and (table with lossless)	EPO; JPO	OR	ON	2006/02/01 09:43
L11	0	(compress\$6 and uncompress\$6) and (table with lossless)	EPO; JPO	OR	ON	2006/02/01 09:43
L12	396	(compress\$6 with uncompress\$6)	EPO; JPO	OR	ON	2006/02/01 09:43
L13	0	12 and (table with lossless)	EPO; JPO	OR	ON	2006/02/01 09:43
L14	2	12 and lossless	EPO; JPO	OR	ON	2006/02/01 09:44
L15	0	14 and table	EPO; JPO	OR	ON	2006/02/01 09:43
L16	4920	compress\$6 with uncompress\$6	US-PGPUB	OR	ON	2006/02/01 09:45
L17	95	16 with table	US-PGPUB	OR	ON	2006/02/01 09:45
L18	0	17 with lossless	US-PGPUB	OR	ON	2006/02/01 09:45
L19	21	17 and lossless	US-PGPUB	OR	ON	2006/02/01 09:45
L20	0	19 and subregion	US-PGPUB	OR	ON	2006/02/01 09:45
L21	21	19 and block	US-PGPUB	OR	ON	2006/02/01 09:46
L22	11	21 and map\$6	US-PGPUB	OR	ON	2006/02/01 09:46
L23	7	22 and stream	US-PGPUB	OR	ON	2006/02/01 09:46

	U	1	Document ID	Issue Date	Pages
1			US 6912317 B1	20050628	17
2			US 6879266 B1	20050412	104
3			US 6822589 B1	20041123	104
4			US 6792151 B1	20040914	17
5			US 6633674 B1	20031014	18
6			US 6314452 B1	20011106	43
7			US 6208273 B1	20010327	85
8			US 6002814 A	19991214	19
9			US 5883979 A	19990316	21

	Title	Current OR	Current XRef
1	Medical image data compression employing image descriptive information for optimal compression	382/239	382/232
2	Memory module including scalable embedded parallel data compression and decompression engines	341/51	341/87; 711/170
3	System and method for performing scalable embedded parallel data decompression	341/51	341/87
4	Image data compression employing optimal subregion compression	382/239	382/243; 382/244
5	Picture archiving and communication system employing improved data compression	382/232	382/128
6	System and method for transmitting a digital image over a communication network	709/203	709/217
7	System and method for performing scalable embedded parallel data compression	341/51	341/87; 710/68
8	Means and method for configuring a data processing pipeline	382/303	358/1.15; 382/234
9	Method for selecting JPEG quantization tables for low bandwidth applications	382/251	358/539; 375/240.04; 375/240.2; 382/166

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Barnes; Robert D. et al.	X						
2		Dye; Thomas A. et al.	X						
3		Dye; Thomas A. et al.	X						
4		Barnes; Robert D. et al.	X						
5		Barnes; Robert D. et al.	X						
6		Dekel; Shai et al.	X						
7		Dye; Thomas A. et al.	X						
8		Chadez; Clayton	X						
9		Beretta; Giordano et al.	X						

	Image Doc. Displayed	PT
1	US 6912317	
2	US 6879266	
3	US 6822589	
4	US 6792151	
5	US 6633674	
6	US 6314452	
7	US 6208273	
8	US 6002814	
9	US 5883979	

	U	1	Document ID	Issue Date	Pages
10			US 5850484 A	19981215	18
11			US 5825830 A	19981020	29
12			US 5594435 A	19970114	7
13			US 5479587 A	19951226	29
14			US 5406279 A	19950411	62
15			US 5406278 A	19950411	20

	Title	Current OR	Current XRef
10	Text and image sharpening of JPEG compressed images in the frequency domain	382/250	375/240.02; 375/240.2; 382/239; 382/251
11	Method and apparatus for the compression of audio, video or other data	375/340	341/51; 341/63; 358/1.15; 358/1.9; 382/239; 382/246; 704/504
12	Permutation-based data compression	341/51	
13	Page printer having adaptive data compression for memory minimization	358/1.17	358/1.11; 358/1.15; 358/1.16
14	General purpose, hash-based technique for single-pass lossless data compression	341/51	341/65
15	Method and apparatus for data compression having an improved matching algorithm which utilizes a parallel hashing technique	341/51	341/106

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
10		Beretta; Giordano et al.	X						
11		Kopf; David A.	X						
12		Remillard; John F.	X						
13		Campbell; Russ et al.	X						
14		Anderson; Kent D. et al.	X						
15		Graybill; Mark D. et al.	X						

	Image Doc. Displayed	PT
10	US 5850484	
11	US 5825830	
12	US 5594435	
13	US 5479587	
14	US 5406279	
15	US 5406278	

	U	1	Document ID	Issue Date	Pages
1			JP 11225330 A	19990817	26
2			EP 875858 A2	19981104	28

	Title	Current OR	Current XRef
1	DIGITAL IMAGE COMPRESSING METHOD		
2	Method and apparatus for compressing and decompressing image data		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		DAVID, S TAUBMAN	X						
2		OSTROVSKY, ALEX	X						

	Image Doc. Displayed	PT
1	JP 11225330 A	
2	EP 875858 A2	